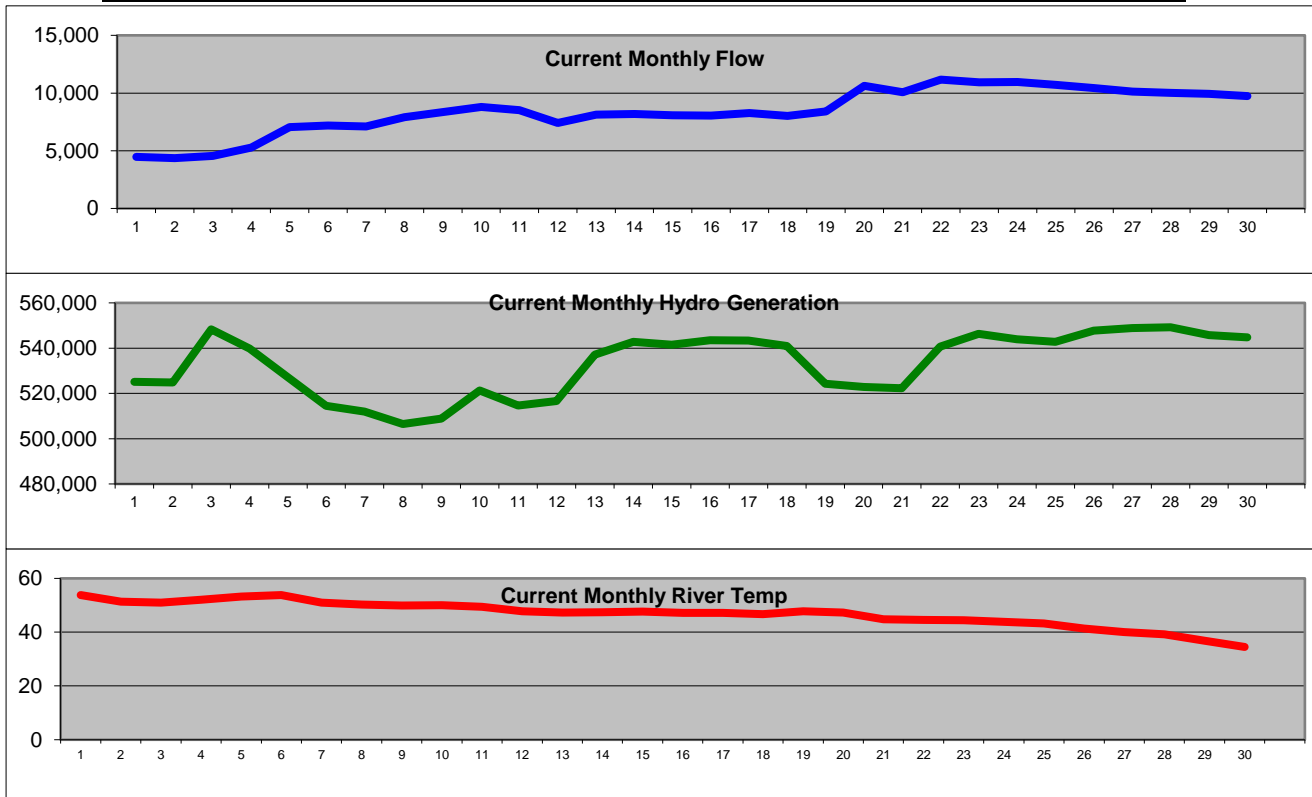


Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh
1	4,460	54	525,043	12	7,421	48	516,640	23	10,930	44	546,390
2	4,359	51	524,812	13	8,127	47	537,076	24	10,944	44	543,938
3	4,538	51	548,279	14	8,172	47	542,746	25	10,715	43	542,797
4	5,263	52	539,873	15	8,074	48	541,493	26	10,440	41	547,763
5	7,058	53	527,074	16	8,051	47	543,541	27	10,128	40	548,878
6	7,198	54	514,471	17	8,274	47	543,372	28	10,001	39	549,224
7	7,114	51	511,997	18	8,016	47	540,929	29	9,923	37	545,751
8	7,917	50	506,471	19	8,399	48	524,267	30	9,750	35	544,835
9	8,340	50	508,825	20	10,625	47	522,848				
10	8,798	50	521,290	21	10,083	45	522,239				
11	8,513	49	514,586	22	11,162	45	540,690				

	FLOW	TEMP	HYDRO (kWh)
<b>TOTAL</b>			<b>15,988,138</b>
<b>AVERAGE</b>	8,426	46.83	532,938
<b>MAXIMUM</b>	11,162	53.80	549,224



NOTES: TEMP shown in (°F) Fahrenheit, FLOW shown in (cfs) cubic feet per second, and HYDRO shown in (kWh) kilo watt hours.

Putting it in perspective: The average monthly use per home (kWh):

1,000

We generated enough to power this many homes during this month:

15,988



Total Hydro BTM (Behind the Meter)  
Avoided Cost (Net)

14,786,611 kWh  
\$1,117,663

